

What is claimed is:

1. A system for displaying garments on a computer-rendered three-dimensional mannequin, comprising:

(A) a computer-rendered model of a person, the model being three-dimensional and rotatable;

(B) a size selection control, for selecting one of a plurality of sizes, the sizes to be applied to the model;

(C) a proportion selection control for selecting one of a plurality of proportions, a selected one of the proportions to be applied to the model; and

(D) a garment selection control for selecting one of a plurality of garments, a selected one of the garments to be displayed on the model.

2. The system of claim 1, further comprising a motion selection control for selecting a motion to be applied to the model.

3. The system of claim 1, further comprising an action selection control to apply an action to the model.

4. The system of claim 1, further comprising an appearance feature selection control for selecting one of a plurality of appearance features, a selected one of the appearance features to be applied to the model.

5. The system of claim 4, the appearance feature selection control corresponding to hair length.

6. The system of claim 4, the appearance feature selection control corresponding to hair color.

7. The system of claim 4, the appearance feature selection control corresponding to skin tone.

8. The system of claim 3, wherein the action selection control automatically selects the action corresponding to the selected garment from a plurality of actions, each of the actions corresponding to ones of the garments.

9. The system of claim 1, further comprising a rotation selection control for rotating the model.

10. The system of claim 1, further comprising stored data corresponding to each of a plurality of models.

11. The system of claim 1, further comprising stored data corresponding to the plurality of proportions.

12. The system of claim 1, further comprising stored data corresponding to the plurality of garments.

13. The system of claim 12, wherein the stored data corresponding to the plurality of garments is stored on a magnetic storage media.

14. The system of claim 1, further comprising a centralized computer on which the model is rendered, and a remote computer on which the model is displayed.